

17. The substantially pure intact hPTH
5 derivative of claim 16, wherein said hPTH is resistant
to degradation by a KEX2 like proteolytic enzyme.

10 19. The substantially pure intact hPTH derivative of claim 17, which is obtained by a purification step after expression and secretion.

20. The substantially pure intact hPTH f
claim 16, wherein said genetically engineered
15 microorganism is yeast.

add B. ✓

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